

FIG. 1

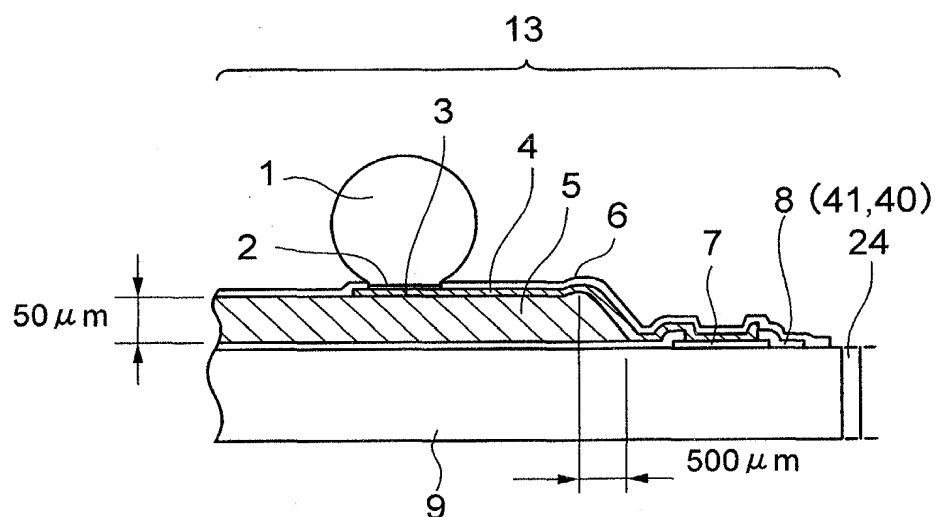


FIG. 2

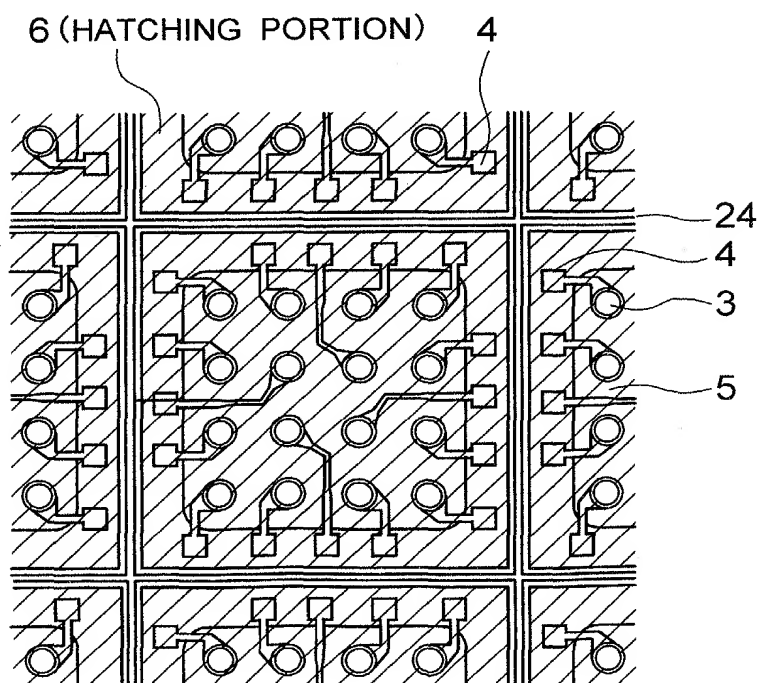


FIG. 3

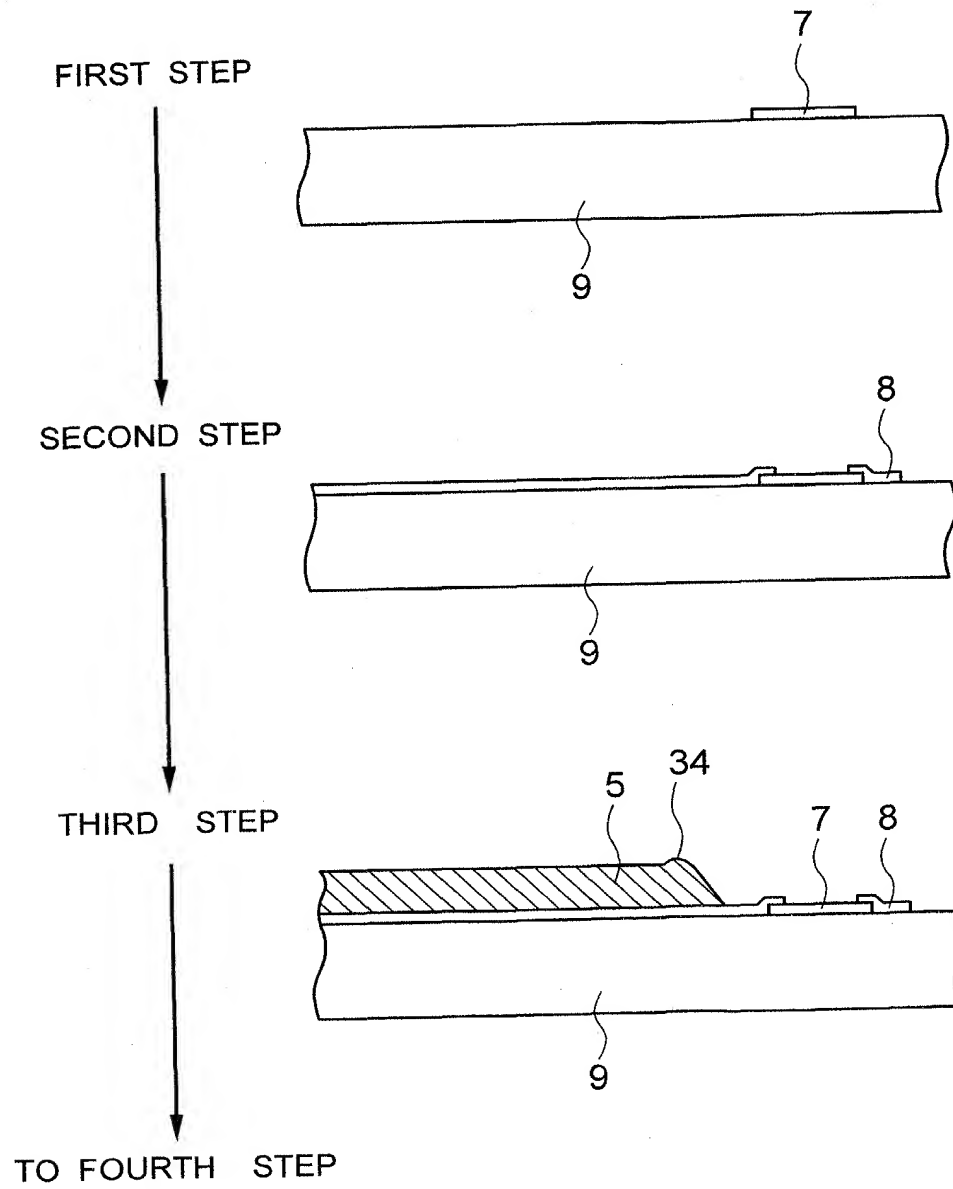
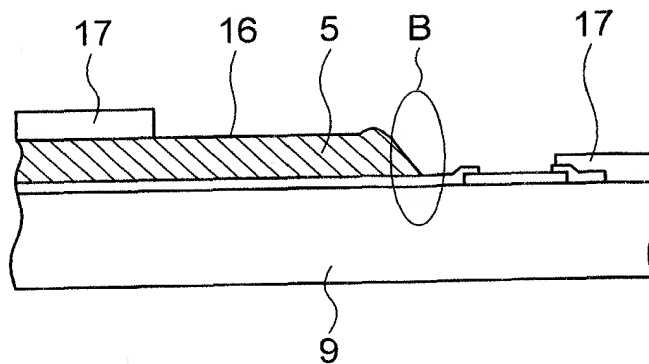
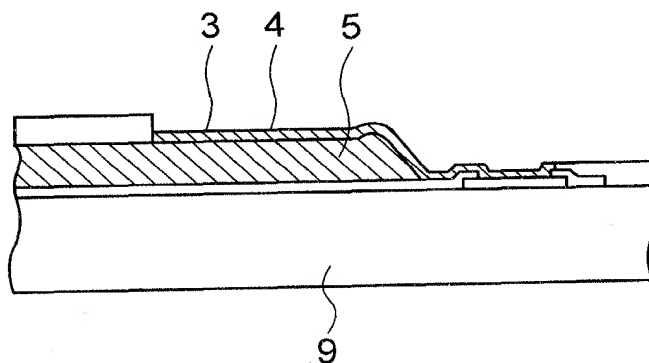


FIG. 4

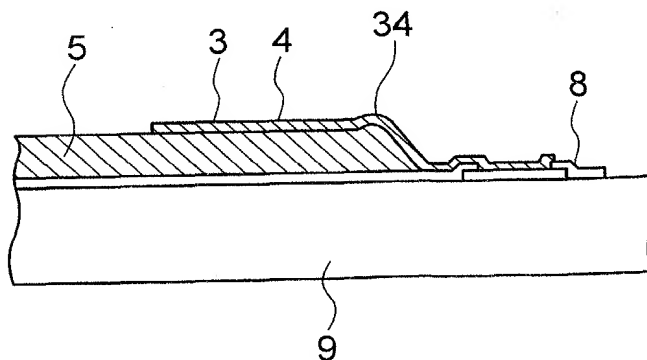
FOURTH STEP



FIFTH STEP



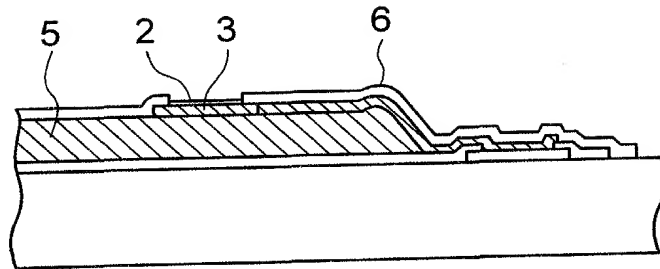
SIXTH STEP



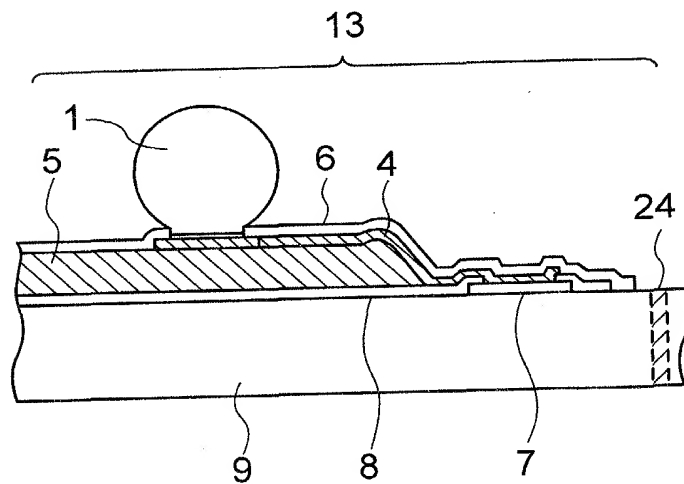
TO SEVENTH STEP

FIG. 5

SEVENTH STEP



EIGHTH AND NINTH STEP



COMPLETION

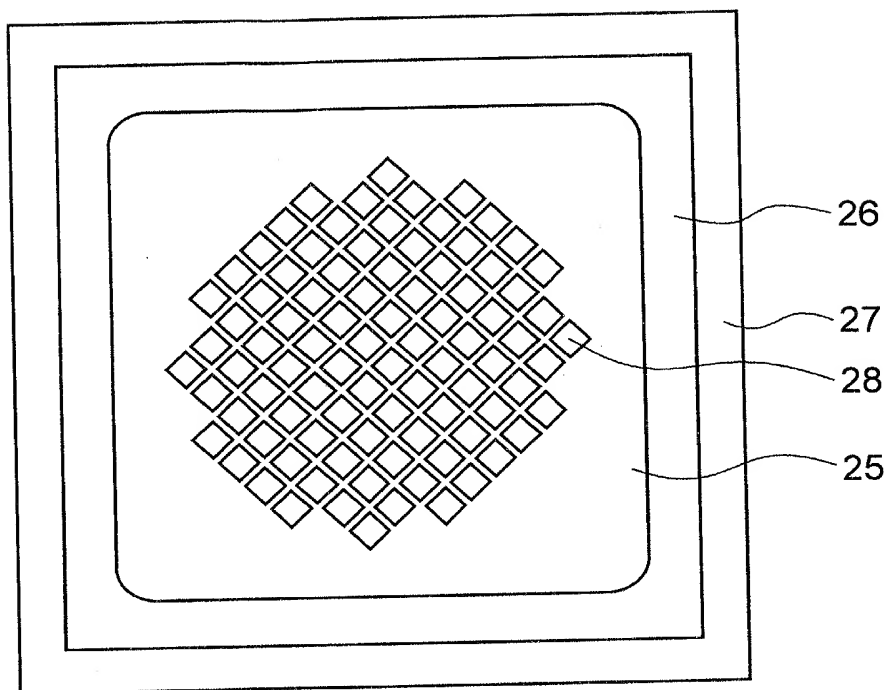


FIG. 7

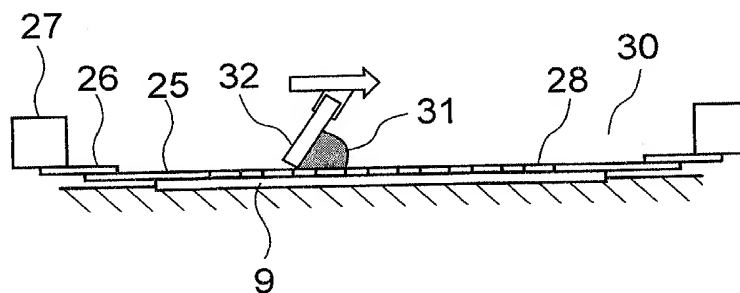


FIG. 8

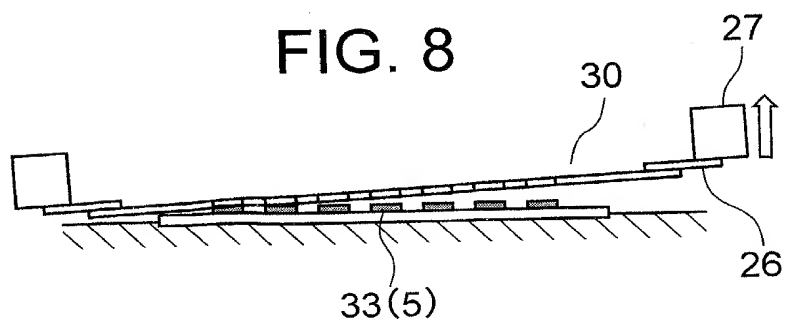


FIG. 9

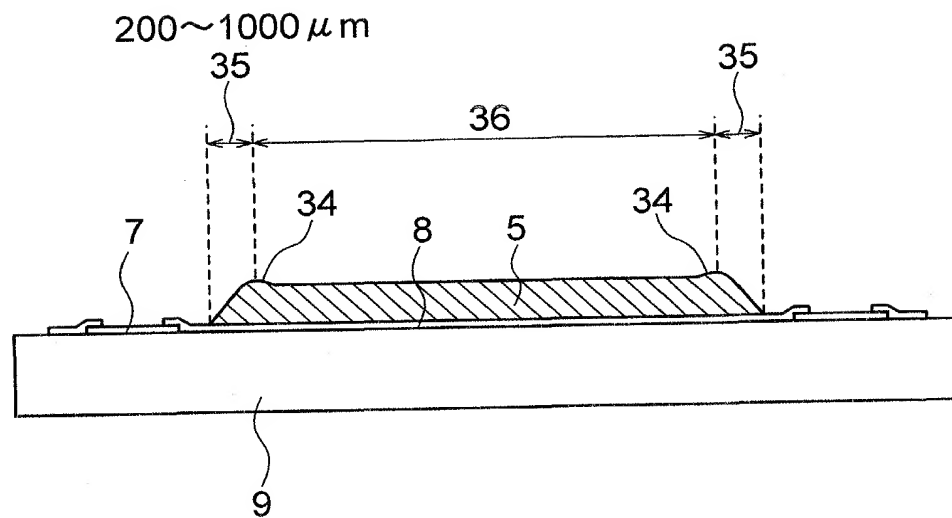


FIG. 10

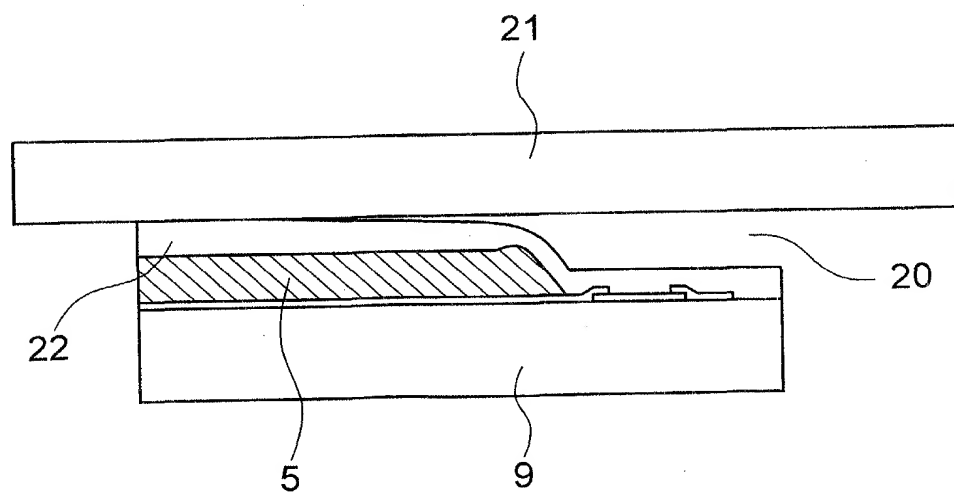


FIG. 11

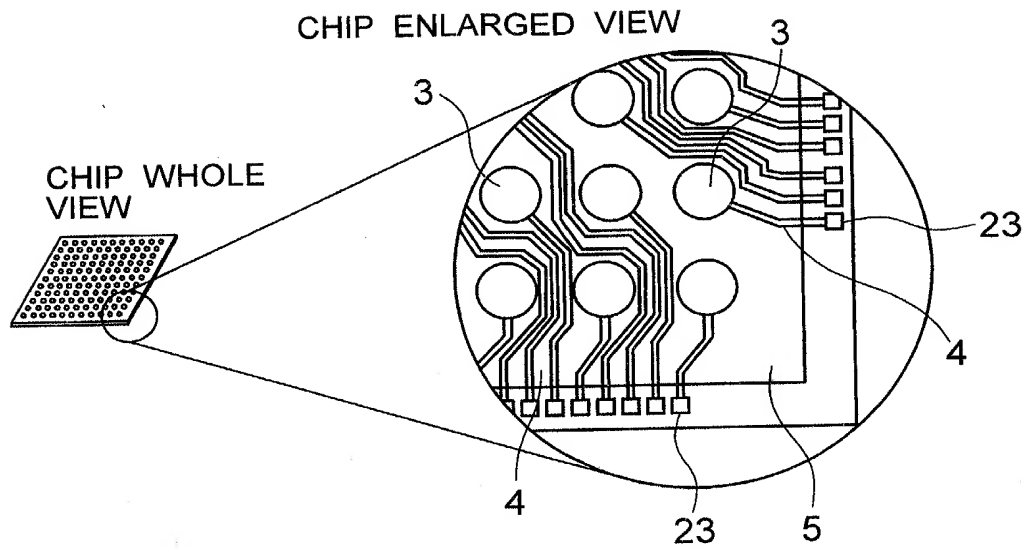


FIG. 12

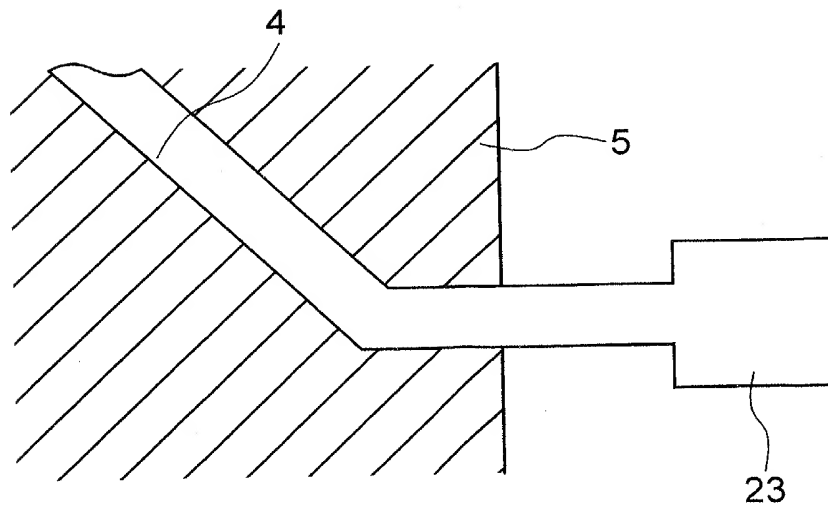


FIG. 13

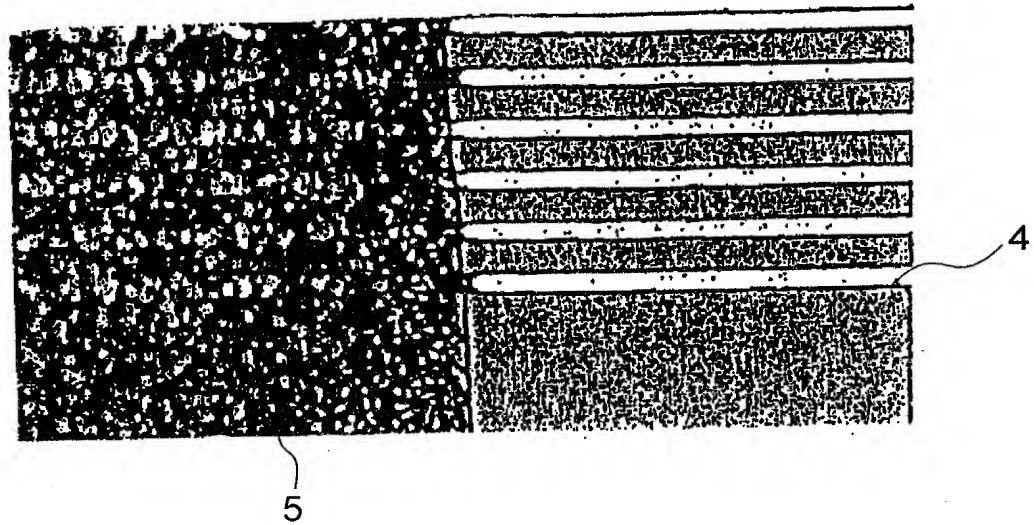


FIG. 14

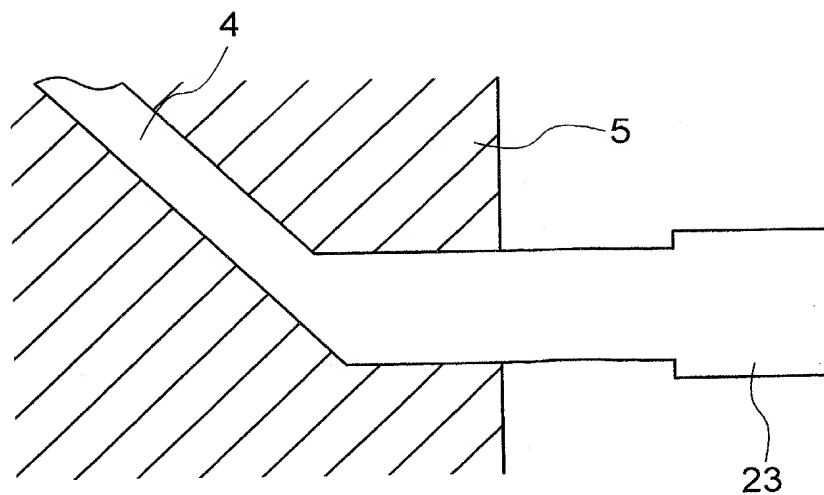




FIG. 15

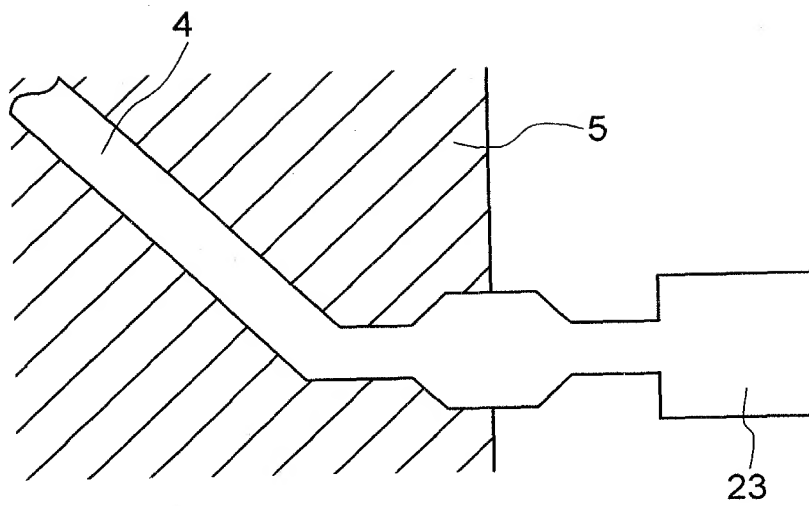


FIG. 16

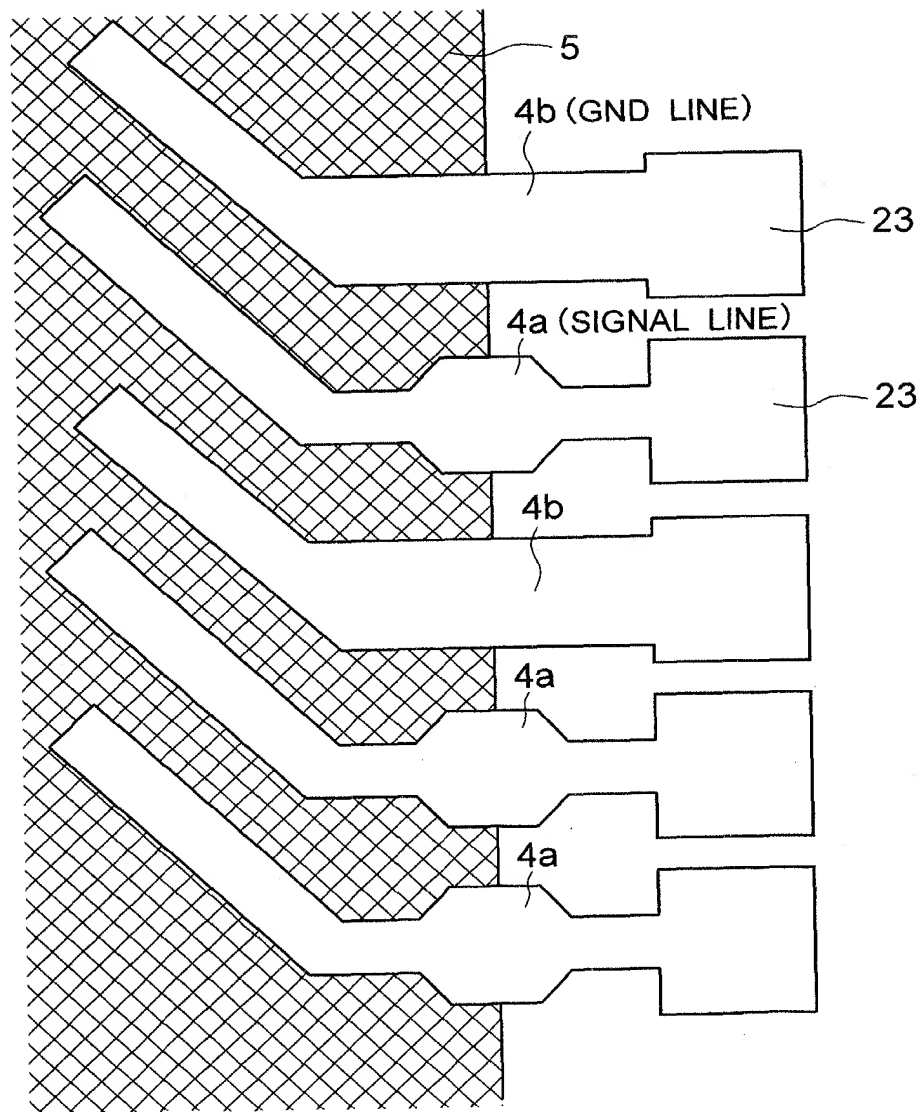


FIG. 17A

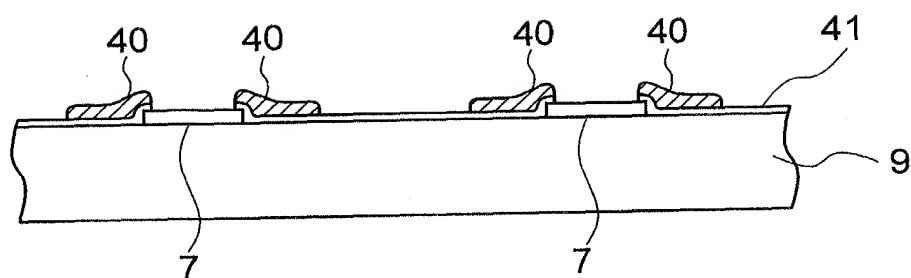


FIG. 17B

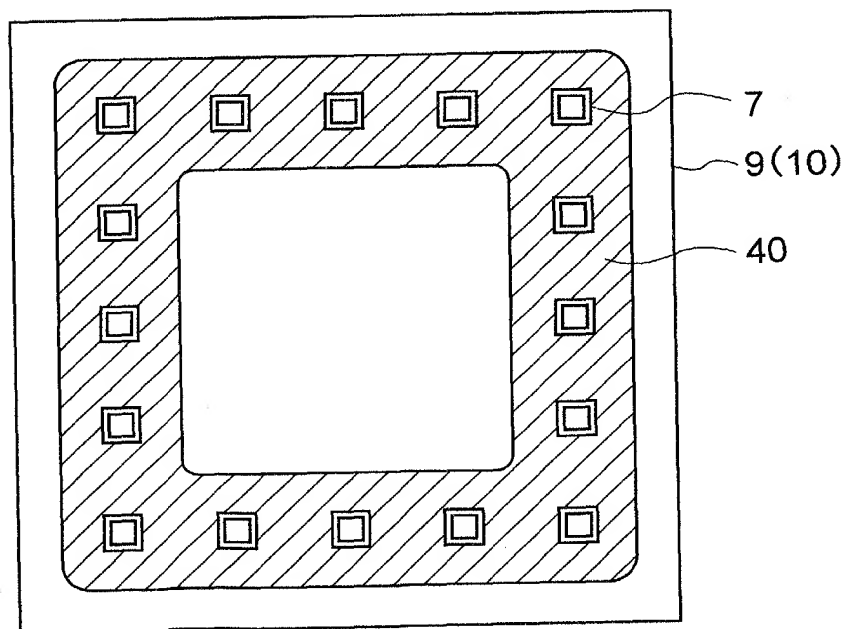


FIG. 18a

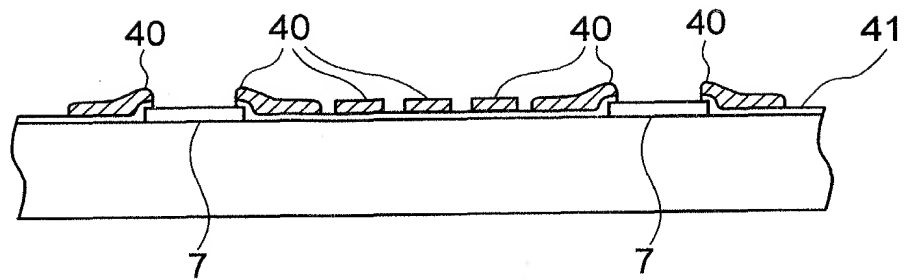


FIG. 18b

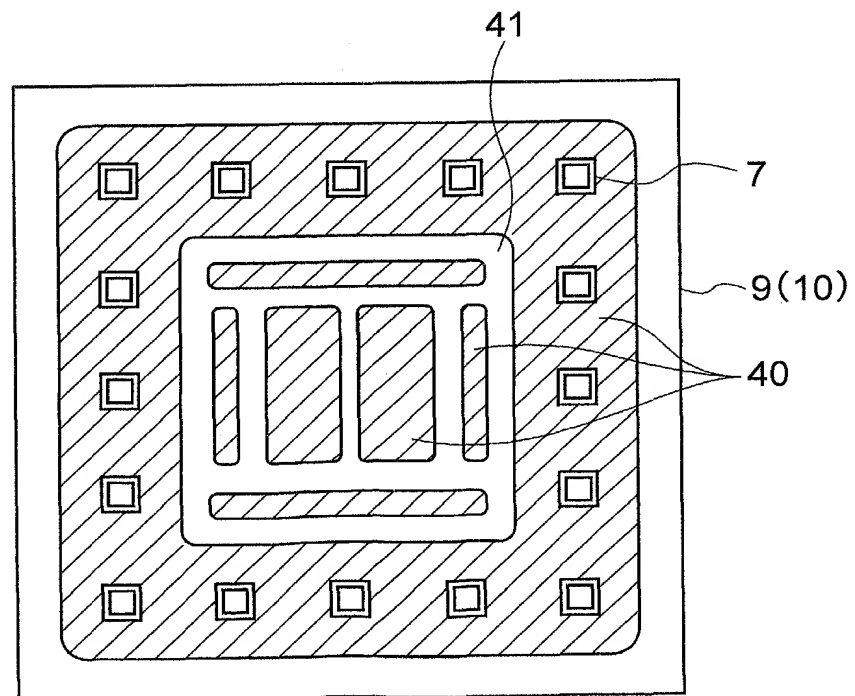


FIG. 19

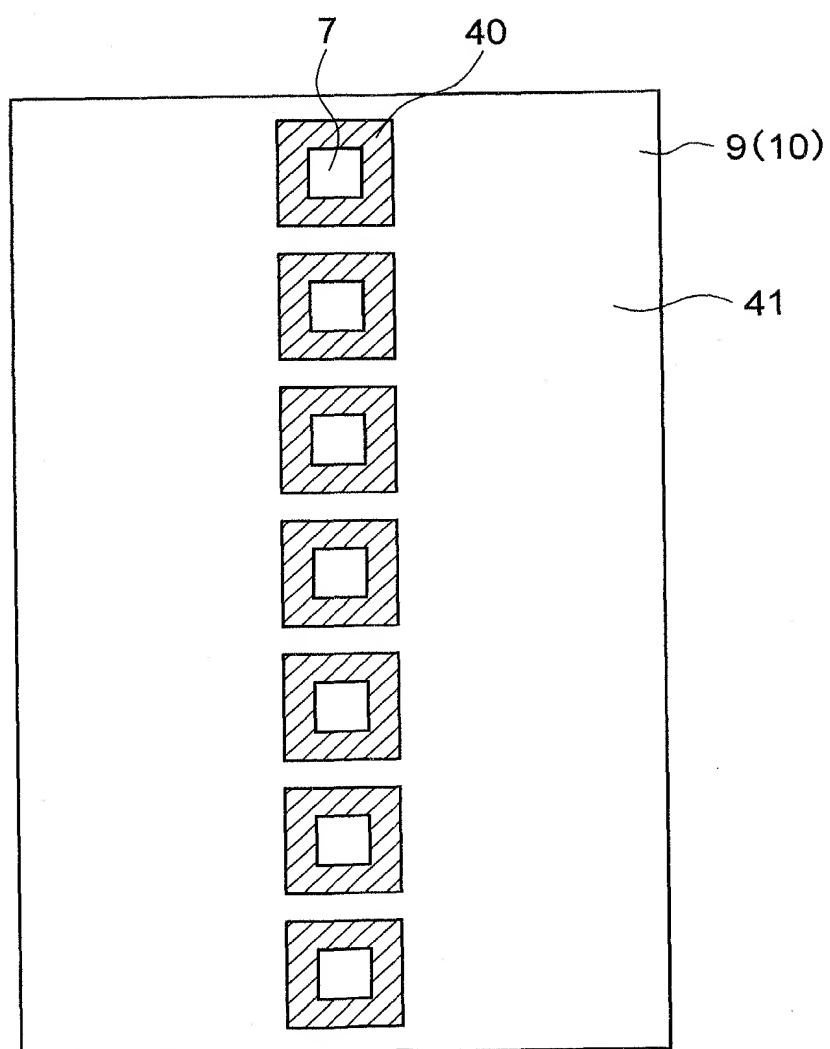


FIG. 20

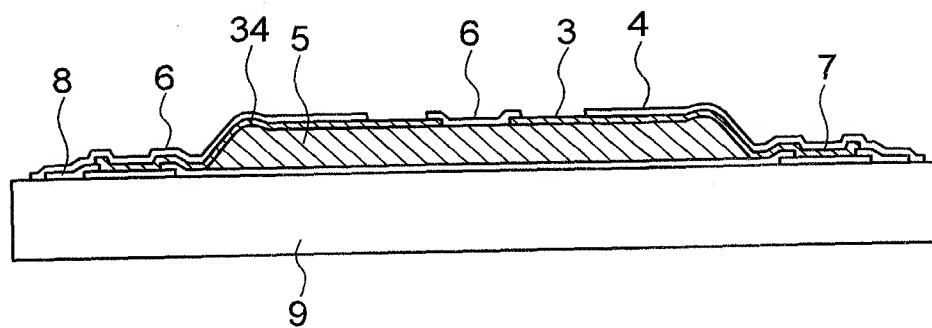


FIG. 21

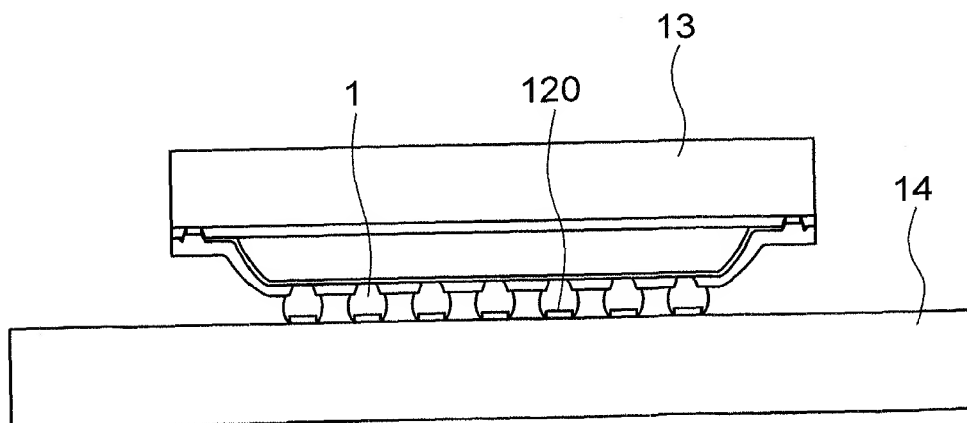


FIG. 22A

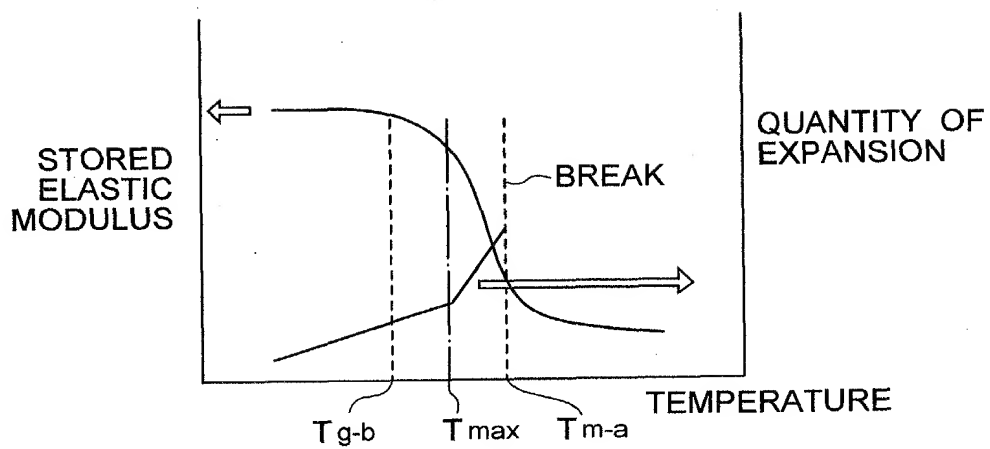


FIG. 22B

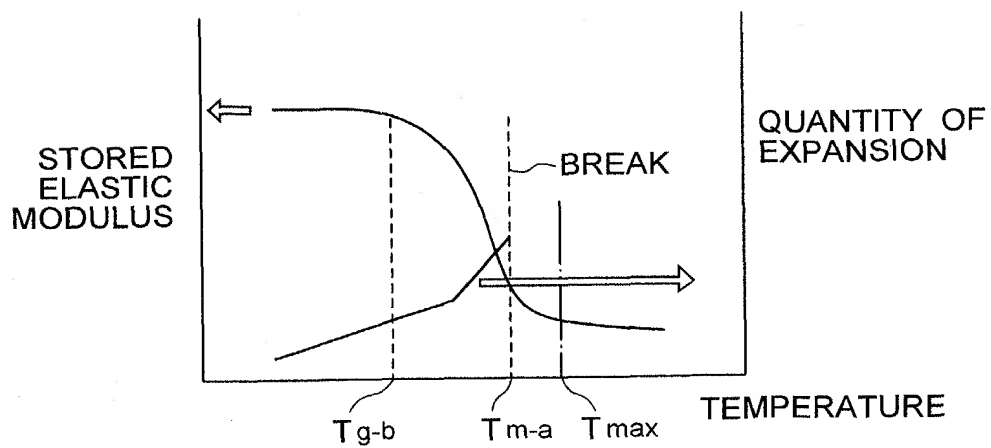


FIG. 23A

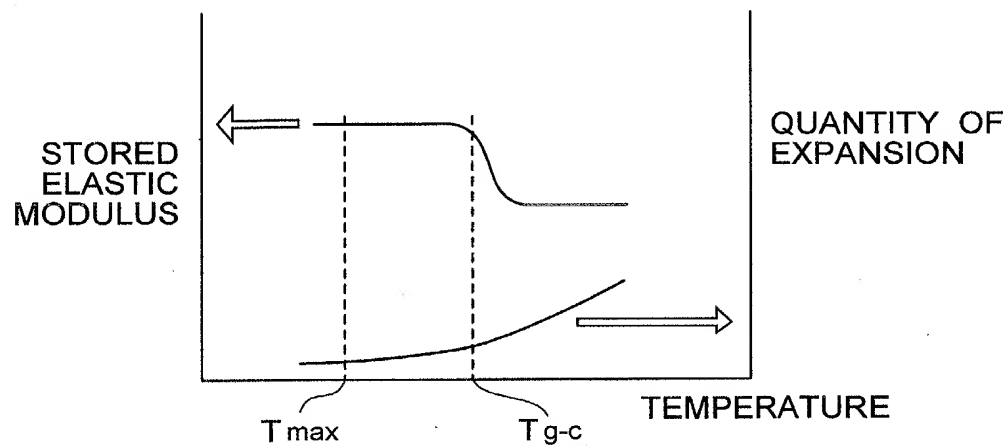


FIG. 23B

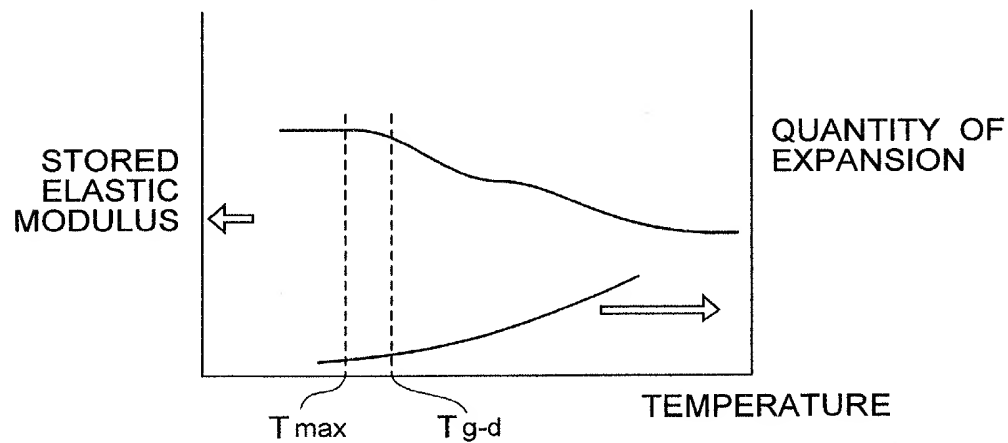
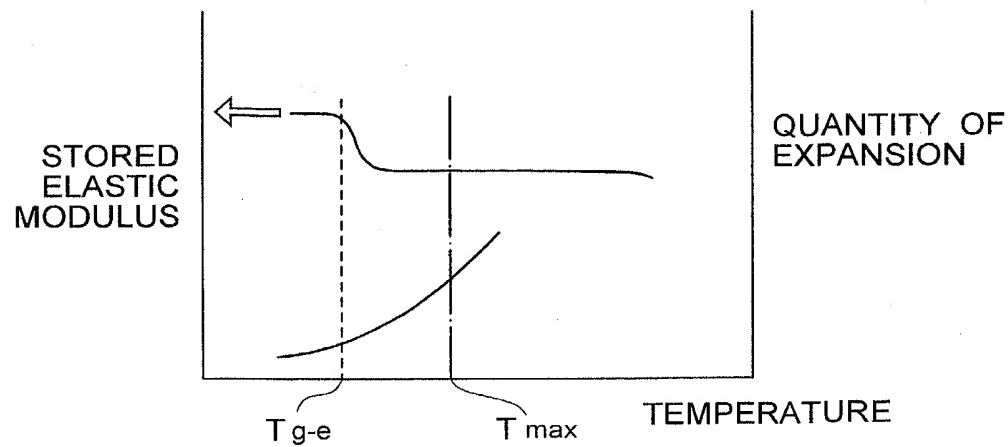
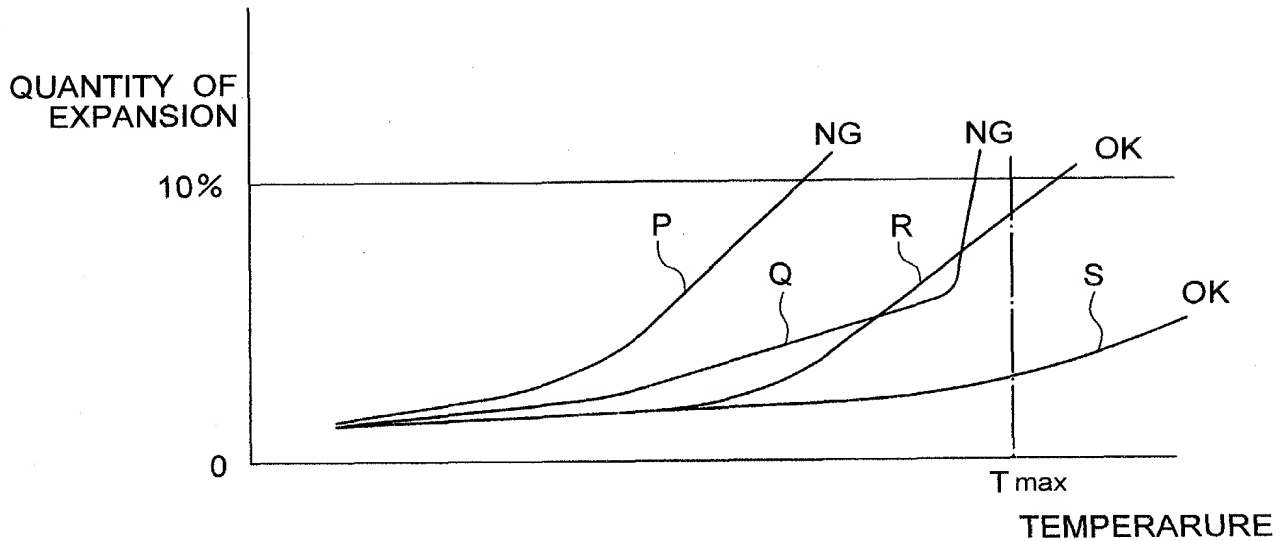


FIG. 23C

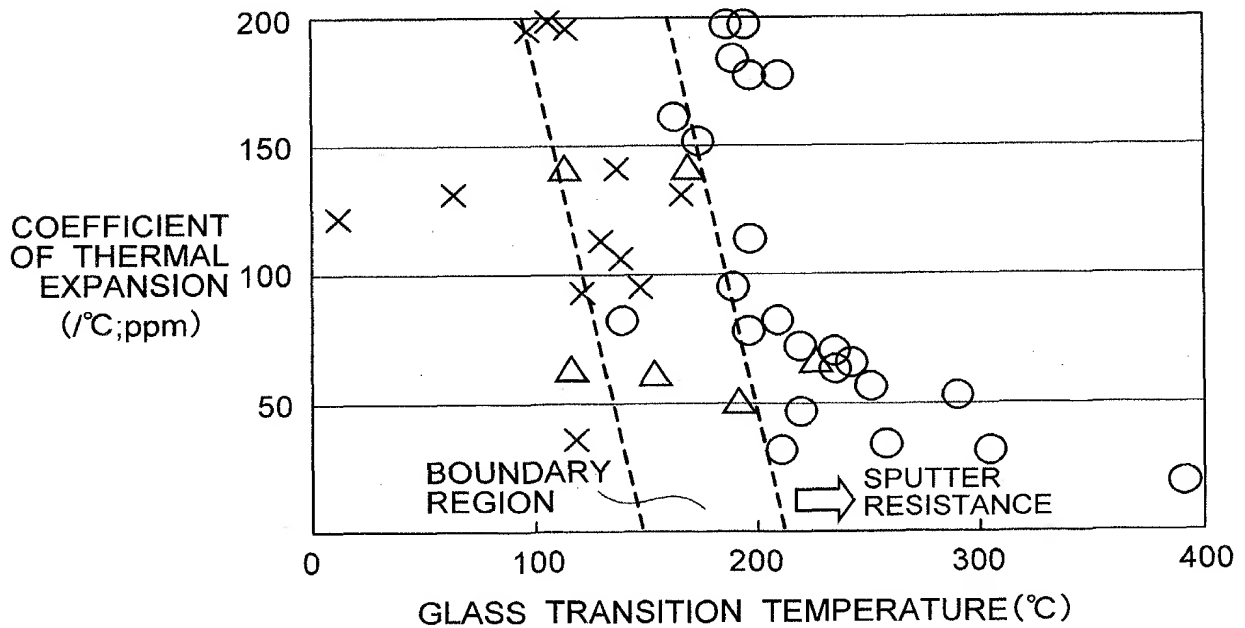




# FIG. 24



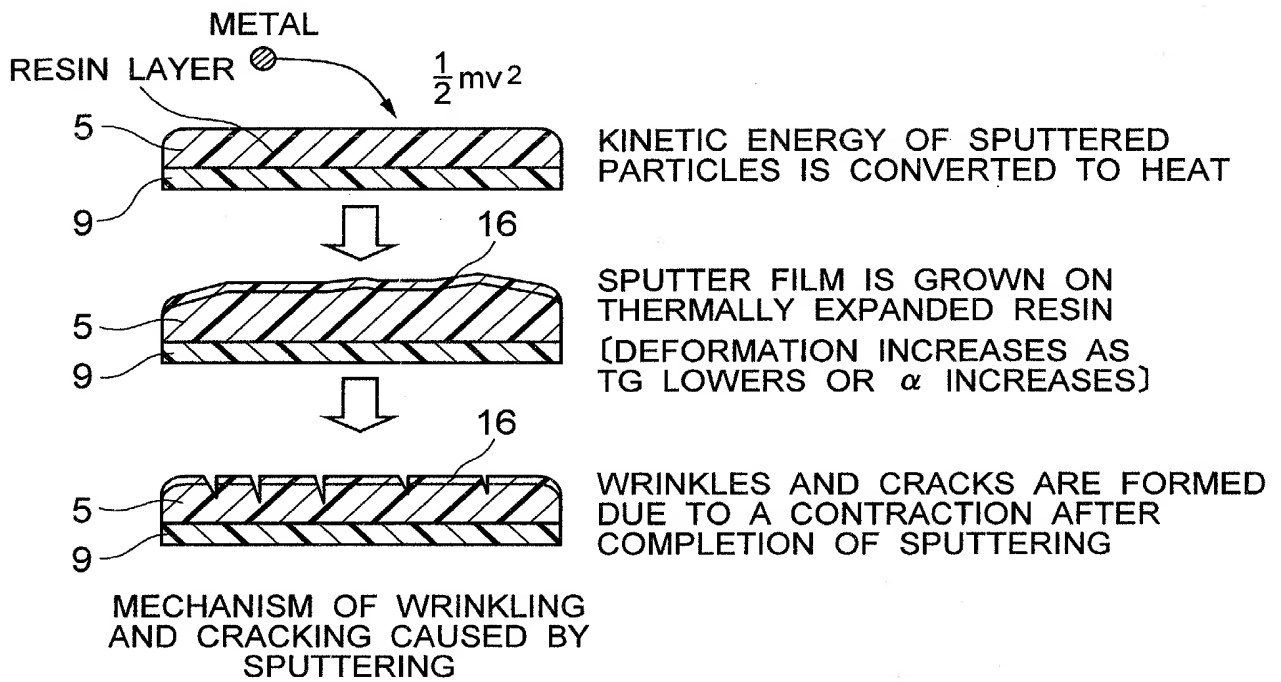
# FIG. 25



CHARACTERISTIC PROPERTIES AND SPUTTER RESISTANCE OF MATERIALS WHICH MAY BE USED AS STRESS RELAXATION LAYER

- (  $\times$  : CRACKS FORMED
- (  $\Delta$  : WRINKLES FORMED
- (  $\circ$  : NO ABNORMALITY

# FIG. 26



# FIG. 27

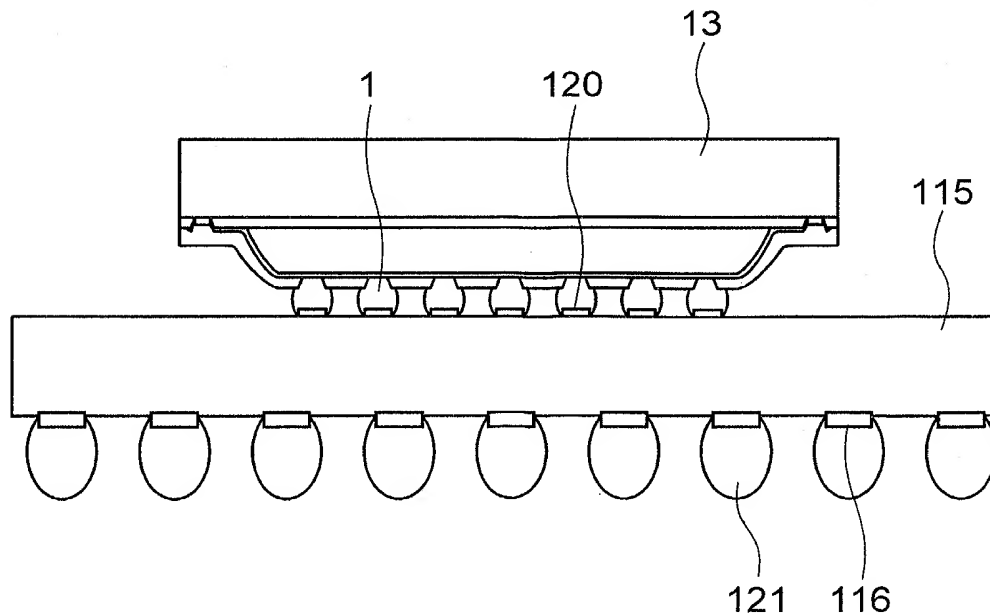


FIG. 28

